

Figure 1

## Primate Laser Experimental Design

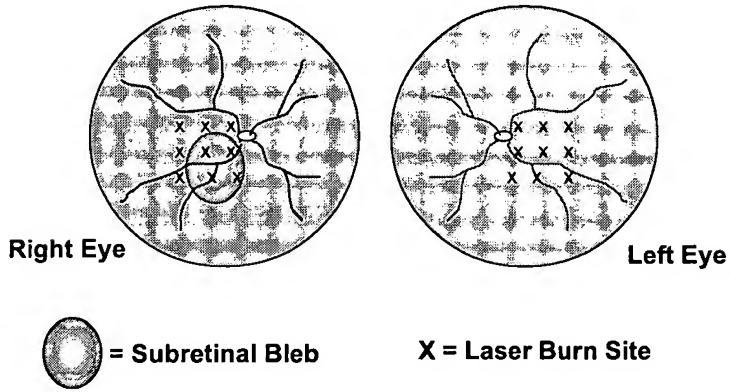


Figure 2

### Primate Laser Experimental Design Angiographic Grading

- Stage 1 – Hyperfluorescence without leakage
- Stage 2 – Hyperfluorescence with early/mid leakage
- Stage 3 - Hyperfluorescence with late leakage

### Primate Laser Experimental Design Angiographic Grading

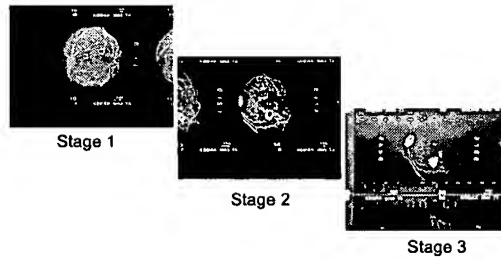


Figure 3

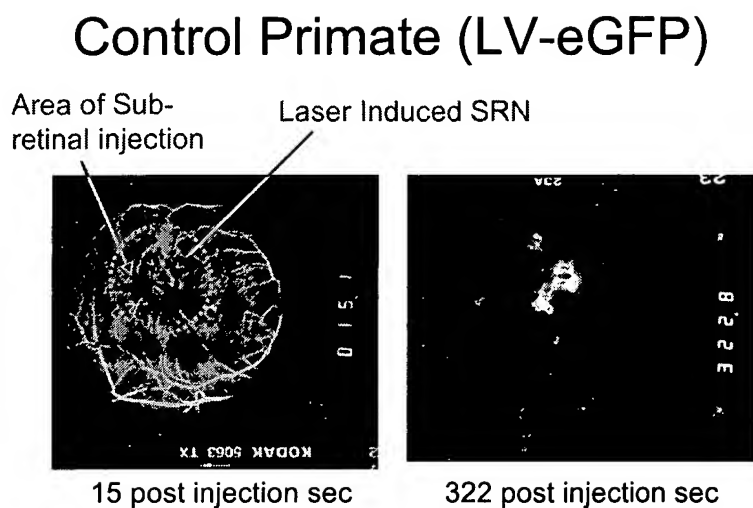


Figure 4

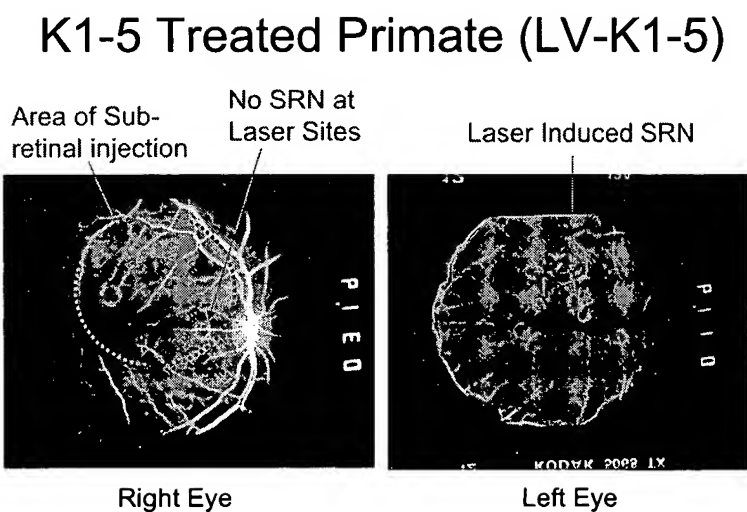
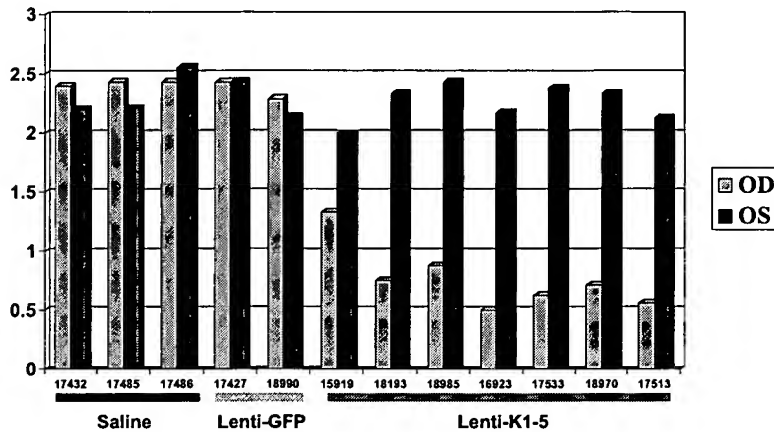


Figure 5



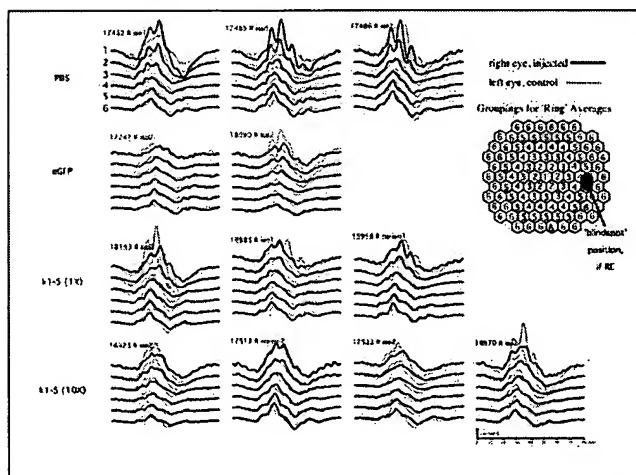
## Average Stage of SRN Primate K-1-5 Lentiviral Treatment



OD (oculus dexter) is right eye; OS (oculus sinister) is left eye.

Figure 6

## Electroretinography (ERG) of Lentiviral K1-5 Primates



Bilateral multifocal ERGs were obtained for all primates treated with lentiviral vectors and were compared with saline treated controls. No differences were noted.



Figure 7

### Primate Laser Experimental Design 6 Month Delay Experiment

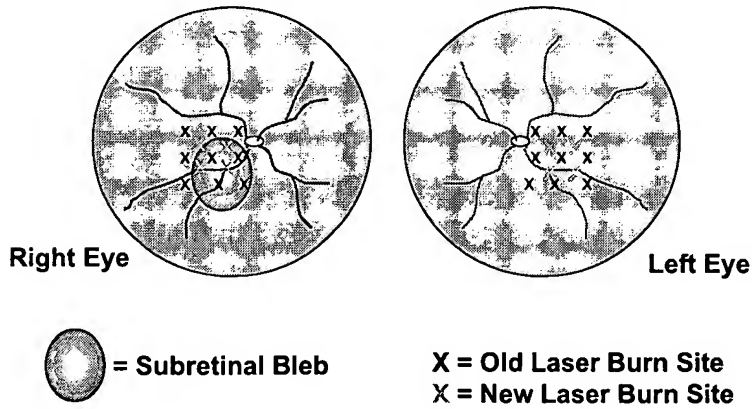
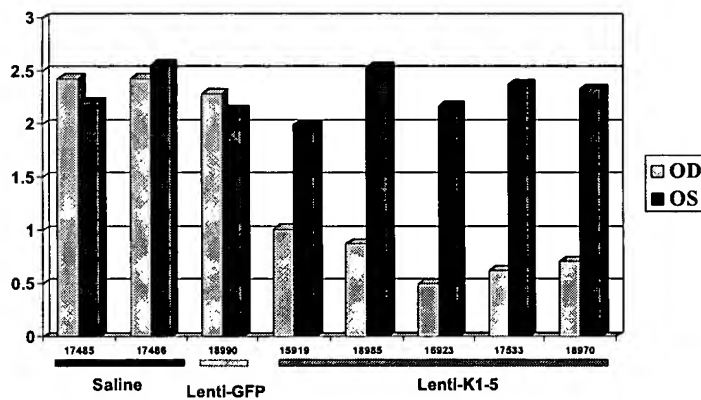


Figure 8

### Average Stage of SRN Primate K-1-5 Lentiviral Treatment 6 Month Delay Experiment



OD (oculus dexter) is right eye; OS (oculus sinister) is left eye.